

Amendments to the Claims

1. (currently amended) A method, comprising:

receiving a request from a client to view a web page that includes one or more selectable links;

5 inspecting each of the one or more selectable links to determine if the one or more selectable links contain a respective link identifier, the respective link identifier configured to designate a corresponding selectable link to be tracked via a tracking system;

10 replacing each of the one or more selectable links identified as containing the respective link identifier with a modified link that contains a tracking identifier for use in the tracking system to track the corresponding selectable link;

injecting client-side tracking code into the web page, the client-side tracking code being configured to run tracking procedures on the client when one of said modified links is selected to cause redirection to a corresponding location;

15 loading the web page so that the web page is viewable at the client;

monitoring for a selection of one of said modified links; and

20 when one of said modified links is selected to cause redirection to said corresponding location, communicating with the client to initiate the client-side tracking code to execute a tracking function that records information related to the corresponding selectable link in a log file.

2. (previously presented) The method as recited in claim 1, wherein the link identifier further comprises an area identifier that identifies an area on the web page in which the corresponding selectable link is located.

3. (previously presented) The method as recited in claim 1, wherein the link identifier further comprises a link type identifier that identifies a type of link of the corresponding selectable link.

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4. (previously presented) The method as recited in claim 1, wherein the tracking identifier further comprises a container identifier that identifies a container in which the corresponding selectable link is located.

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5. (previously presented) The method as recited in claim 4, wherein the tracking identifier further comprises a link index that is an index of the corresponding selectable link inside the container that is identified by the container identifier.

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6. (original) The method as recited in claim 1, further comprising the step of confirming that the web page loaded properly and is viewable at the client before proceeding with the tracking function.

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7. (previously presented) The method as recited in claim 1, wherein the information related to the corresponding selectable link further comprises the web page on which the corresponding selectable link is located and an area of the web page in which the corresponding selectable link is located.

8. (previously presented) The method as recited in claim 1, further comprising terminating the processing of further steps for each of the one or more selectable links that does not include the respective link identifier.

5 9. (currently amended) A system, comprising:
a processor;
a memory coupled to the processor;
web content in the form of one or multiple web pages stored in the
memory, one said web page containing a selectable link that includes a link
10 identifier;

a tracking module stored in the memory and executable via the processor,
the tracking module, when executed, configured to:

replace the selectable link with a modified link that includes a
tracking identifier in place of the link identifier of the selectable link;

15 inject client-side tracking code into the web page that contains the
modified link; and

call the client-side tracking code to execute and initiate a tracking
event with a tracking system when the modified link is selected to cause
redirection to a corresponding location.

20 10. (original) The system as recited in claim 9, wherein the link
identifier further comprises an area identifier that identifies an area of the web
page on which the selectable link is located.

11. (original) The system as recited in claim 9, wherein the link identifier further comprises a link type identifier that identifies a type of link of the selectable link.

5 12. (original) The system as recited in claim 9, wherein the tracking module does not execute if the selectable link does not contain a link identifier.

13. (original) The system as recited in claim 9, wherein the tracking identifier further comprises a container identifier that identifies a container in
10 which the selectable link is located.

14. (previously presented) The system as recited in claim 9, wherein the tracking identifier further comprises the link identifier included in the selectable link.

15 15. (previously presented) The system as recited in claim 9, wherein the tracking identifier further comprises a modified link identifier that is different from the link identifier that is included in the selectable link.

20 16. (original) The system as recited in claim 9, wherein the client-side tracking code is further configured to test a connection with the tracking system and skip the tracking event if the tracking system does not respond to the client within a specified timeout period.

17. (original) The system as recited in claim 16, wherein the specified timeout period further comprises one and one-half seconds.

18. (currently amended) One or more computer-readable storage media containing computer-executable instructions that, when executed on a computer, perform the following steps:

replacing selectable tracking links in a requested web page with modified selectable links that each include a tracking identifier for use with a tracking system to track a corresponding selectable tracking link;

injecting client-side code into the requested web page, the client-side code being configured to run to initiate a tracking event when one of said modified selectable links is clicked ~~selected~~;

initiating execution of the client-side code upon determining that one of said modified selectable links has been clicked ~~selected~~ at the client; and

providing tracking information to a tracking system configured to log information related to the one said modified selectable link and the selection thereof.

19. (previously presented) The one or more computer-readable storage media as recited in claim 18, wherein the selectable tracking links are identified by inclusion of a link identifier in each selectable tracking link.

20. (previously presented) The one or more computer-readable storage media as recited in claim 19, wherein the link identifier further comprises an area

identifier that identifies an area of the web page in which a selectable tracking link that contains the link identifier is located.

21. (previously presented) The one or more computer-readable storage
5 media as recited in claim 19, wherein the link identifier further comprises a link type identifier that identifies a type of link of a selectable tracking link that contains the link identifier.

22. (previously presented) The one or more computer-readable storage
10 media as recited in claim 18 wherein the tracking identifier further comprises a container identifier that identifies a container that includes the corresponding selectable tracking link .

23. (previously presented) The one or more computer-readable storage
15 media as recited in claim 22 wherein the tracking identifier further comprises an index that identifies a location of the corresponding selectable tracking link inside the container that is identified by the container identifier.

24. (previously presented) The one or more computer-readable storage
20 media as recited in claim 18, wherein the tracking information further comprises information identifying the web page.

25. (previously presented) The one or more computer-readable storage
media as recited in claim 18, wherein the tracking information further comprises

information identifying a location of the corresponding selectable tracking link on the web page.

- 5 26. (previously presented) The one or more computer-readable storage media as recited in claim 18, wherein the tracking information further comprises page view information.